TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))				Docket No. FIS920020134US2			
In Re Application	Of:	OMER DOKUMACI ET AL		CT 2 7 2003			
Serial No).	Filing Date	E.	Examiner		Group Art Unit	
10/605,697		10/21/2003		NYA		NYA	
Title: GATE ST	RUCTU	JRE WITH INDEPENDENTI	LY T	'AILORED VERTICAL DOP	ING PI	ROFILE	
			nmiss P.C	ddress to: sioner for Patents D. Box 1450 ia, VA 22313-1450			
			37 C	CFR 1.97(b)			
1. The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.							
			37 C	CFR 1.97(c)			
CFR 1.9 Final Ac	7(b), pi	rovided that the Information ider 37 CFR 1.113, a Notic	Disc ce o	d herewith is being filed after closure Statement is filed be if Allowance under 37 CFR and is accompanied by one of	fore th	e mailing date of a	
☐ th	e stater	ment specified in 37 CFR 1.9	97(e);	, ,			
	OR						
□ th	e fee se	et forth in 37 CFR 1.17(p).					

	FINFORMATION DISCLE Inder 37 CFR 1.97(b) or 1.9	i l	Docket No. FIS920020134US2			
In Re Application: OMER DOKUMACI ET AL. OCT 2 7 2003						
Serial No.	Filing Date	Examiner	Group Art Unit			
10/605,697	10/21/2003	NYA NYA	NYA			
GATE STRUCTUI	RE WITH INDEPENDENTLY	TAILORED VERTICAL DOPI	ING PROFILE			
	•	ment of Fee	250.4.47(*))			
☐ A check in the amount of is attached. ☐ The Director is hereby authorized to charge and credit Deposit Account No. as described below. ☐ Charge the amount of ☐ Credit any overpayment. ☐ Charge any additional fee required. Certificate of Transmission by Facsimile* Certificate of Mailing by First Class Mail ☐ Certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F: ———————————————————————————————————						
		Signature of Person Mailing Correspondence Jessica L. Walsh				
Typed or Printed No	ame of Person Signing Certificate	Typed or Printed Name of	of Person Mailing Certificate			
Can fall	yonly be used if paying by	Dated: 10/23/2003				

OIF E INFORMATION DISCLOSURE CITATION				Applicant(s)	FIS920020134US2 Applicant(s)			Application Number 10/605,697			
		(Use several sheets if necessa		OMER DOKUMA		C					
· OCT 2	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	B		Filing Date 10/21/20		Group Art Unit N	IYA				
EXAMINER	- TARK		U.S	S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO				
		-						<u> </u>			
											
							-				
l,											
						1					
	5 64				4 10	74					
			FO	REIGN PATENT DOCUMEN	TS						
	REF	DOCUMENT NUMBER DATE		COUNTRY	CLASS	SUBCLASS	Translation				
		-					YES	NO			
	1 // 3										
			+								
		ly I pil. A 90 i			ling Author, Title,						
		Disclosure Bulletin, Vol.	ting Low Resistance 1. 21, No. 3, August 19	Interconnection Lines and F 78; pages 1250 - 1251.	ET Gates in a Si	ngle Step;" IBM	Technica	ıl			
	1										
		Mitra Navi and Scott T.	Dunham; "Investigat	tion of Boron Penetration T , Vol. 15, No. 7, July 1998; p	hrough Thin Gat	e Dielectrics Inc	luding Ro	le of			
	2	The open and ridding,	Sietti venem. 50t.	, . vi. 10, 110. /, valy 1220, j	,uges <i>4373 - 4</i> 430	•					
XAMINE	R			DATE CONSIDERED							
EXAMINE	R: Initial i	f citation considered, whether (or not citation is in conf	ormance with MPEP Section 60	9; Draw line thro	ugh citation if not	in conform	ance and			
ot conside	red. Inclu	de copy of this form with next o	communication to applic	cant.	,						
orm DTO	4000			POSA/REVOA	Patent and Tradem	1.075	DTMENT OF				

	Docket Number (Optional) Application Number 10/605,697	1
	FIS920020134US2	
INFORMATION DISCLOSURE CITATION (New coveral sheets if necessary)	Applicant(s) OMER DOKUMACI ET AL. Group Art Unit	
(Use several sheets if necessary)	Filing Date 10/21/2003 Group Art Unit NYA	
£		
OTHER DOCUMENTS (Including Authority Presented in Section 2) Richard B. Fair, "Modeling Boron Diffusion Letters, Vol. 18, No. 6, June 1997; pages 244	hor, Title, Date, Pertinent Pages, Etc.) in Ultrathin Nitrided Oxide p+ Si Gate Technology;" IEEE Electron Dev - 247.	
	DATE CONSIDERED	
EXAMINER	n is in conformance with MPEP Section 609; Draw line through citation if not in c	onforma